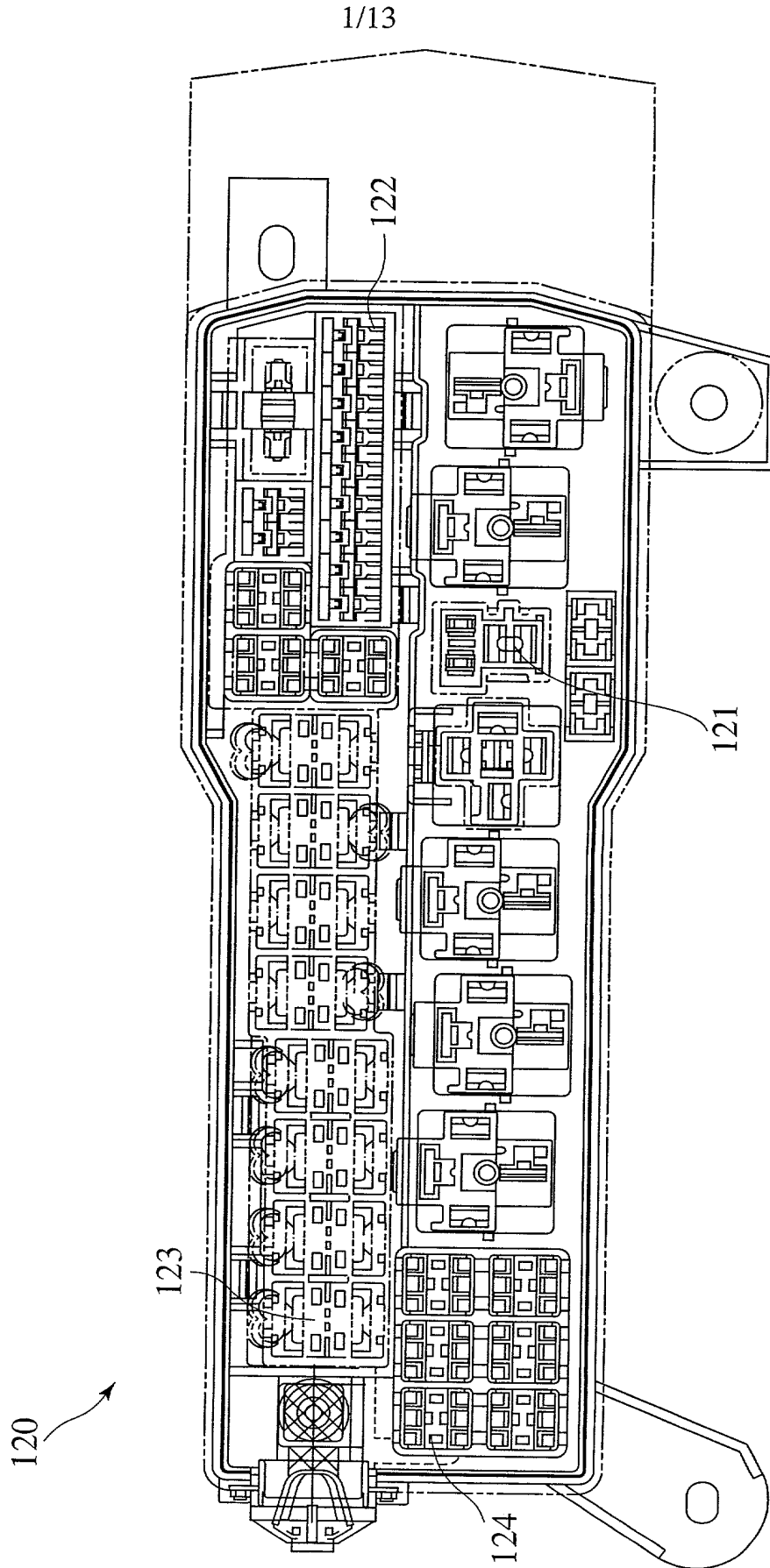


FIG. 1
BACKGROUND ART



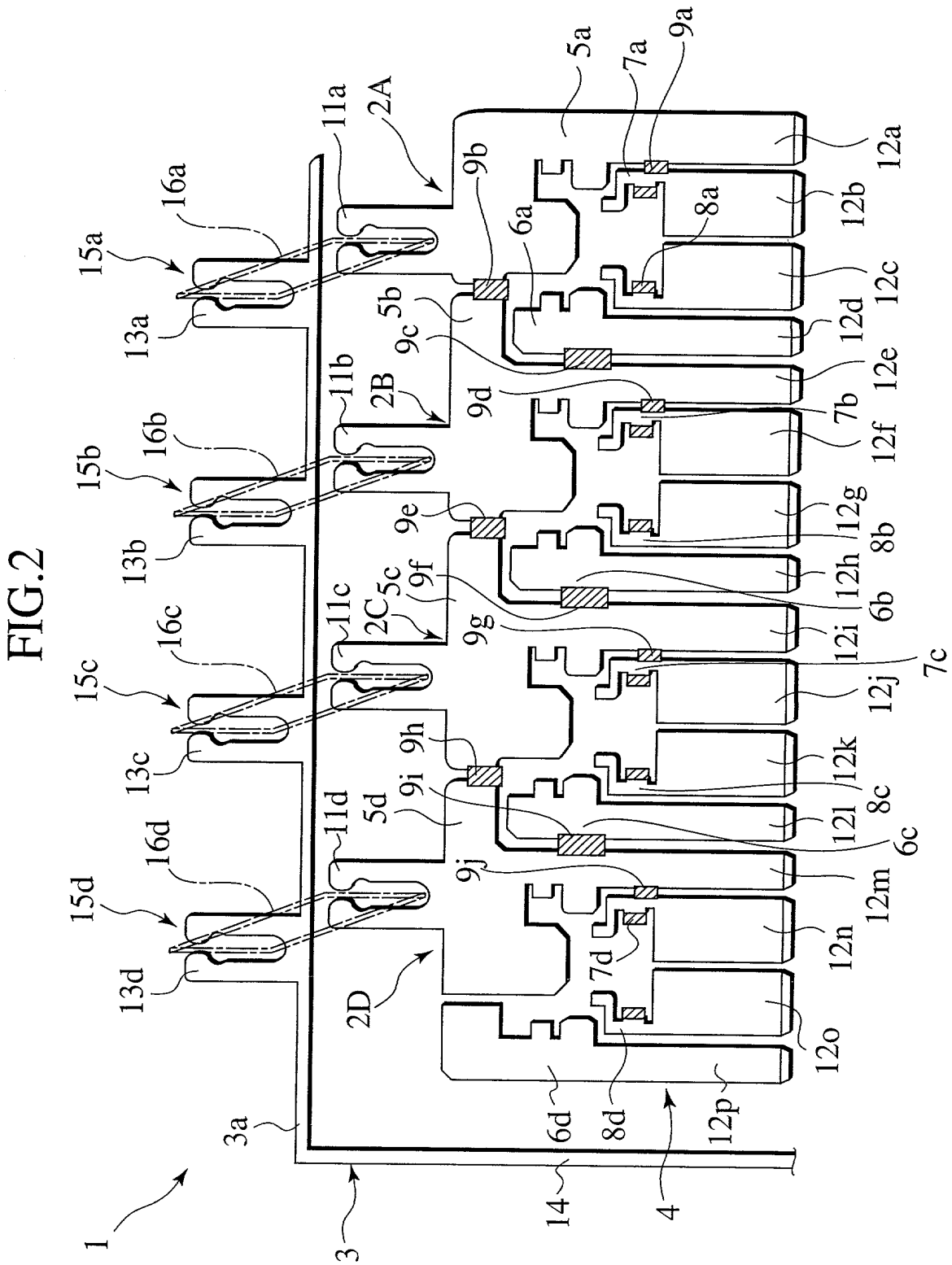


FIG.3

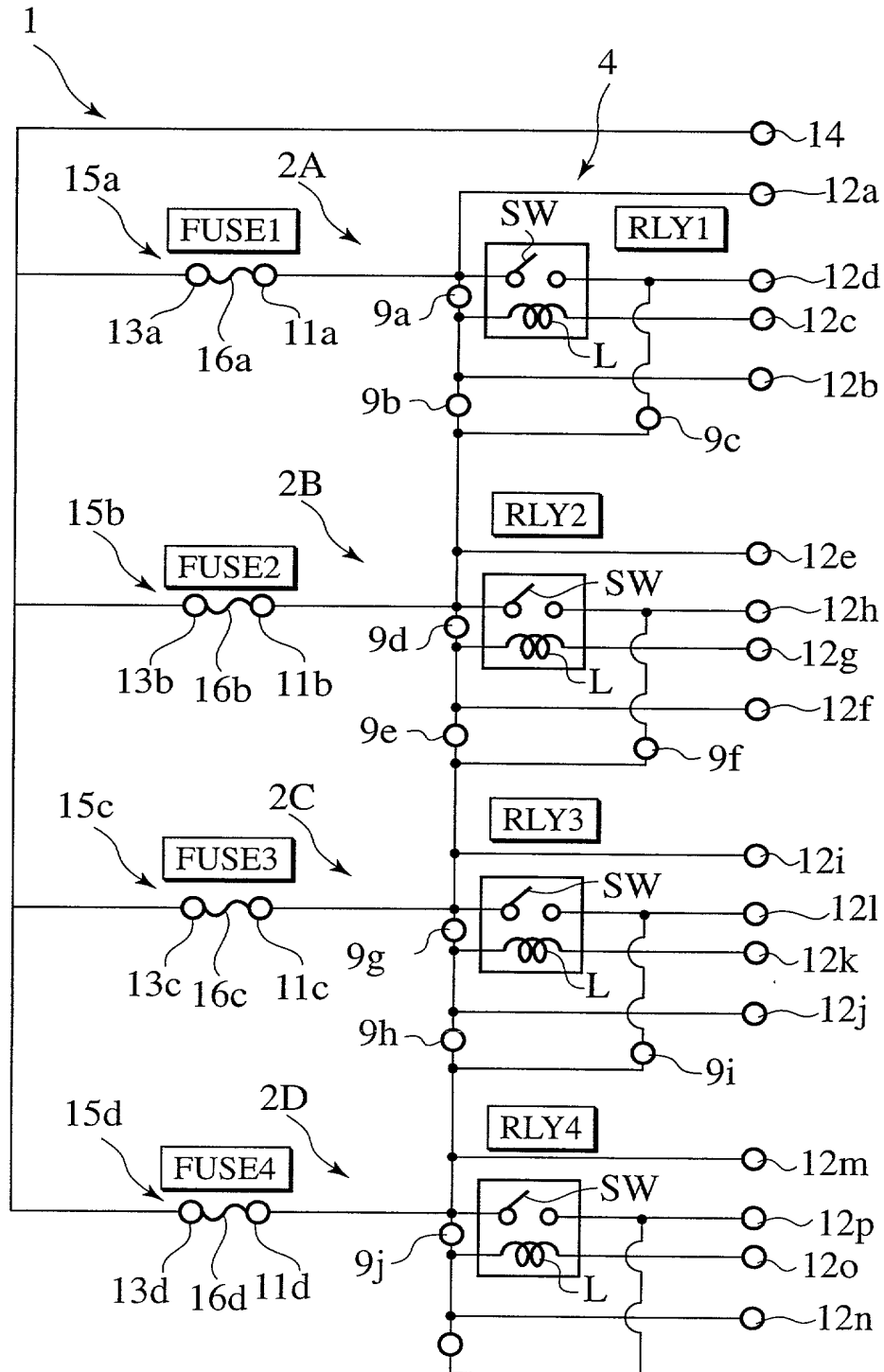


FIG. 4

No.	OBJECT CIRCUITRY	BUS BAR TRIMMING AND CONDUCTING PATTERN
1		
2		
3		
4		

FIG.5

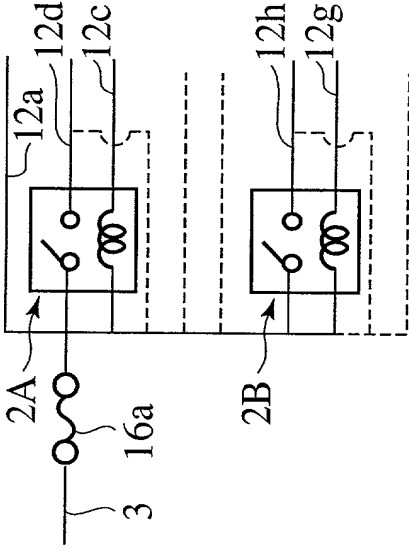
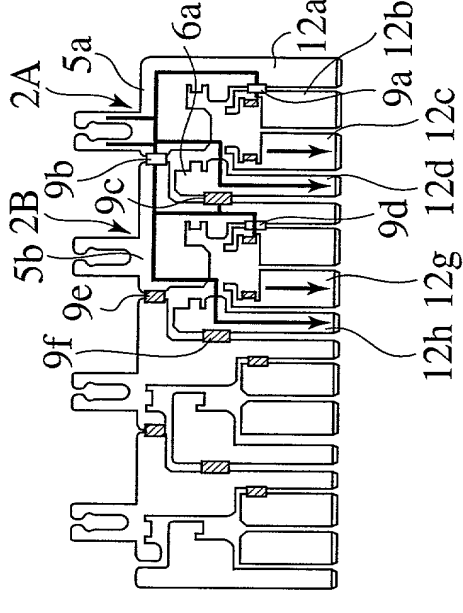
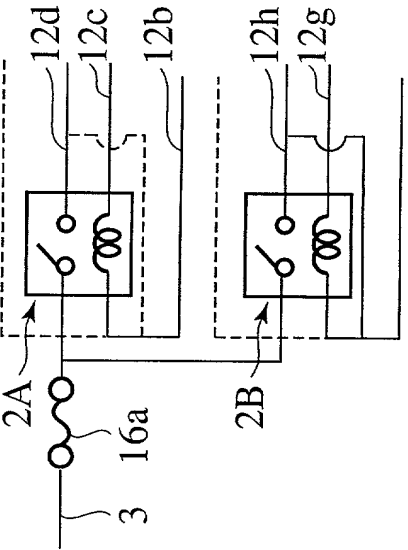
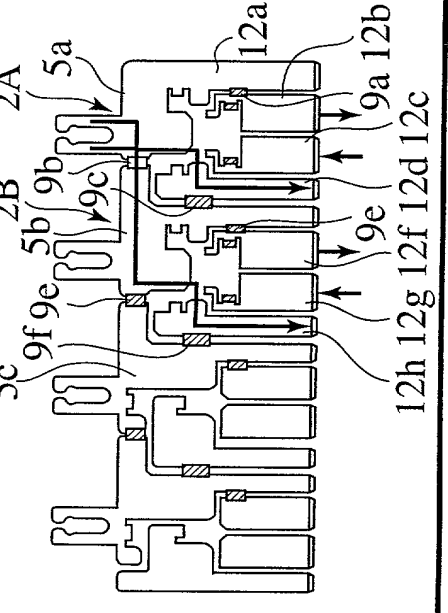
No.	OBJECT CIRCUITRY	BUS BAR TRIMMING AND CONDUCTING PATTERN
5	 <p>The object circuitry for FIG. 5 shows two parallel branches. The top branch contains a switch (2A) in series with a coil (16a). The bottom branch contains a switch (2B) in series with a coil (16a). Both branches are connected to a common bus bar (12a) at the top and a common bus bar (12h) at the bottom. The bus bars are connected to a series of vertical conductive strips (12b, 12c, 12d, 12e, 12f, 12g, 12h) which are connected to a series of horizontal conductive strips (9a, 9b, 9c, 9d, 9e, 9f, 9g, 9h).</p>	 <p>The bus bar trimming and conducting pattern for FIG. 5 shows a series of vertical conductive strips (12a, 12b, 12c, 12d, 12e, 12f, 12g, 12h) connected to a series of horizontal conductive strips (9a, 9b, 9c, 9d, 9e, 9f, 9g, 9h). The strips are connected in a series of parallel branches, with the top branch connected to a switch (2A) and the bottom branch connected to a switch (2B). The strips are connected to a common bus bar (12a) at the top and a common bus bar (12h) at the bottom.</p>
6	 <p>The object circuitry for FIG. 6 shows two parallel branches. The top branch contains a switch (2A) in series with a coil (16a). The bottom branch contains a switch (2B) in series with a coil (16a). Both branches are connected to a common bus bar (12a) at the top and a common bus bar (12h) at the bottom. The bus bars are connected to a series of vertical conductive strips (12b, 12c, 12d, 12e, 12f, 12g, 12h) which are connected to a series of horizontal conductive strips (9a, 9b, 9c, 9d, 9e, 9f, 9g, 9h).</p>	 <p>The bus bar trimming and conducting pattern for FIG. 6 shows a series of vertical conductive strips (12a, 12b, 12c, 12d, 12e, 12f, 12g, 12h) connected to a series of horizontal conductive strips (9a, 9b, 9c, 9d, 9e, 9f, 9g, 9h). The strips are connected in a series of parallel branches, with the top branch connected to a switch (2A) and the bottom branch connected to a switch (2B). The strips are connected to a common bus bar (12a) at the top and a common bus bar (12h) at the bottom.</p>

FIG.7

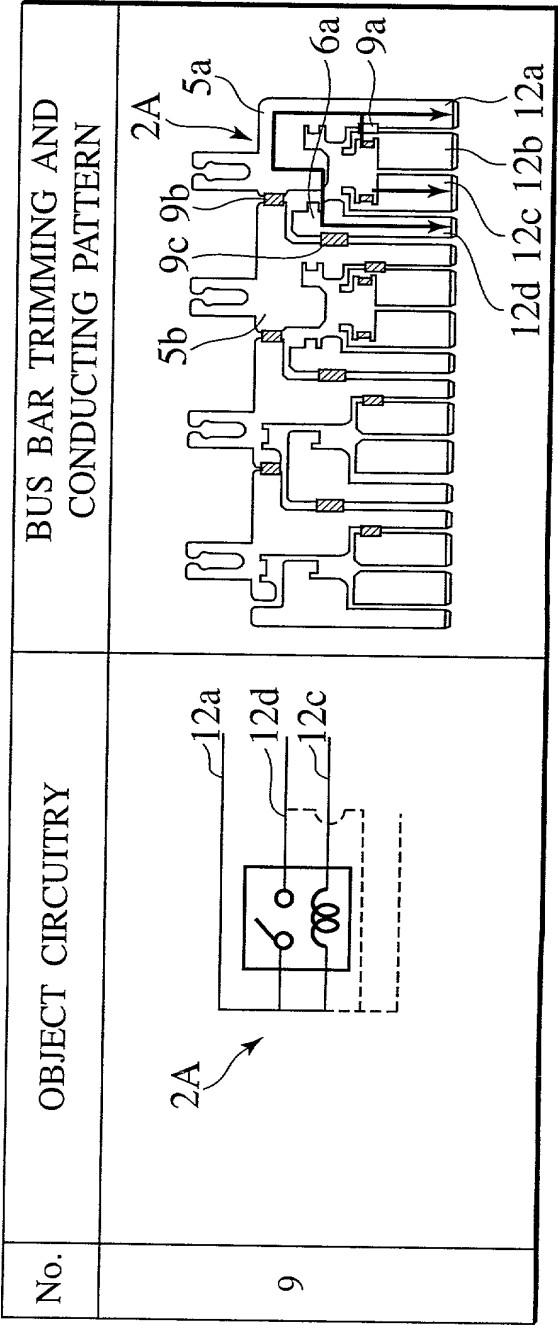


FIG.8

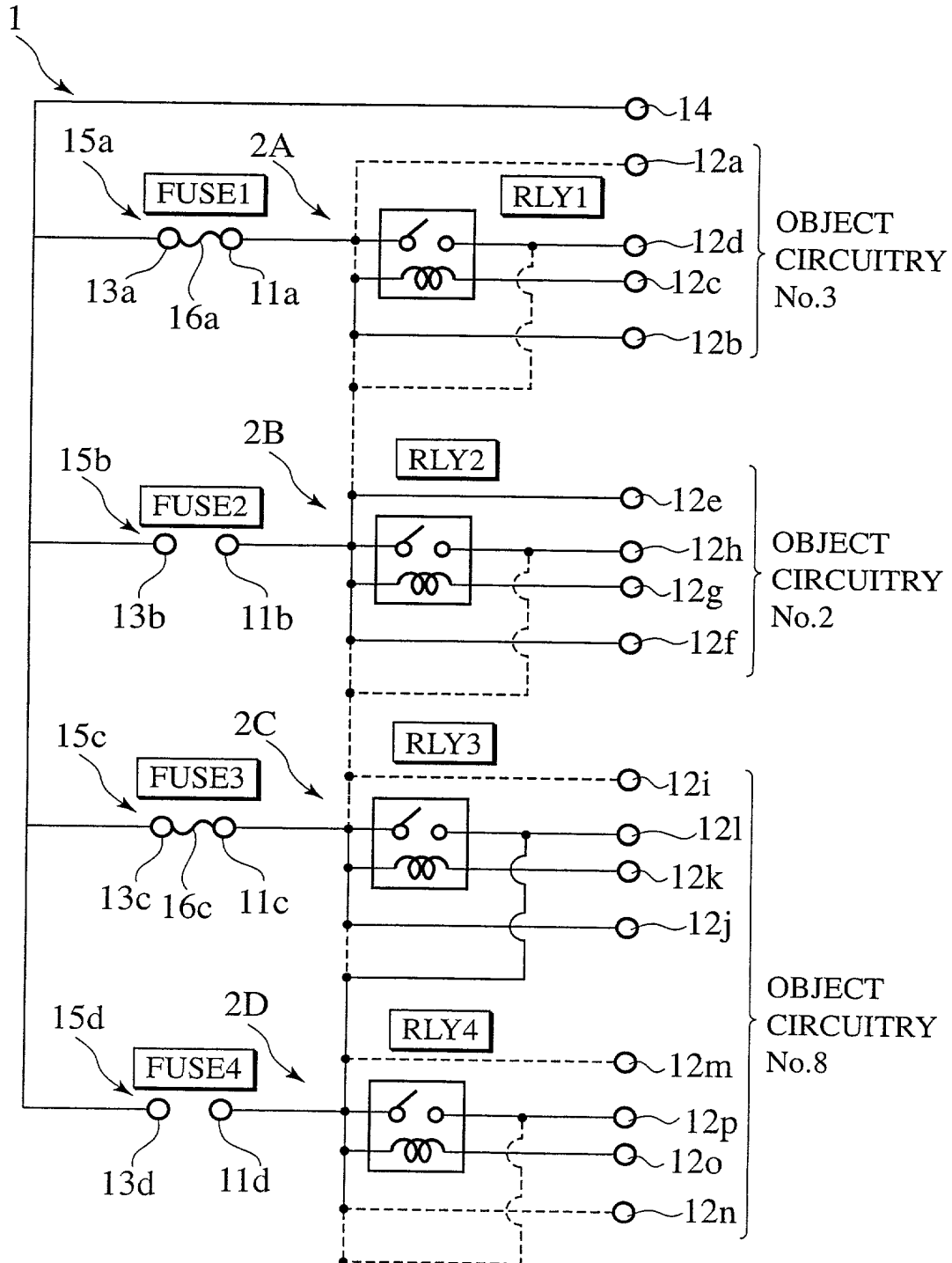


FIG. 9

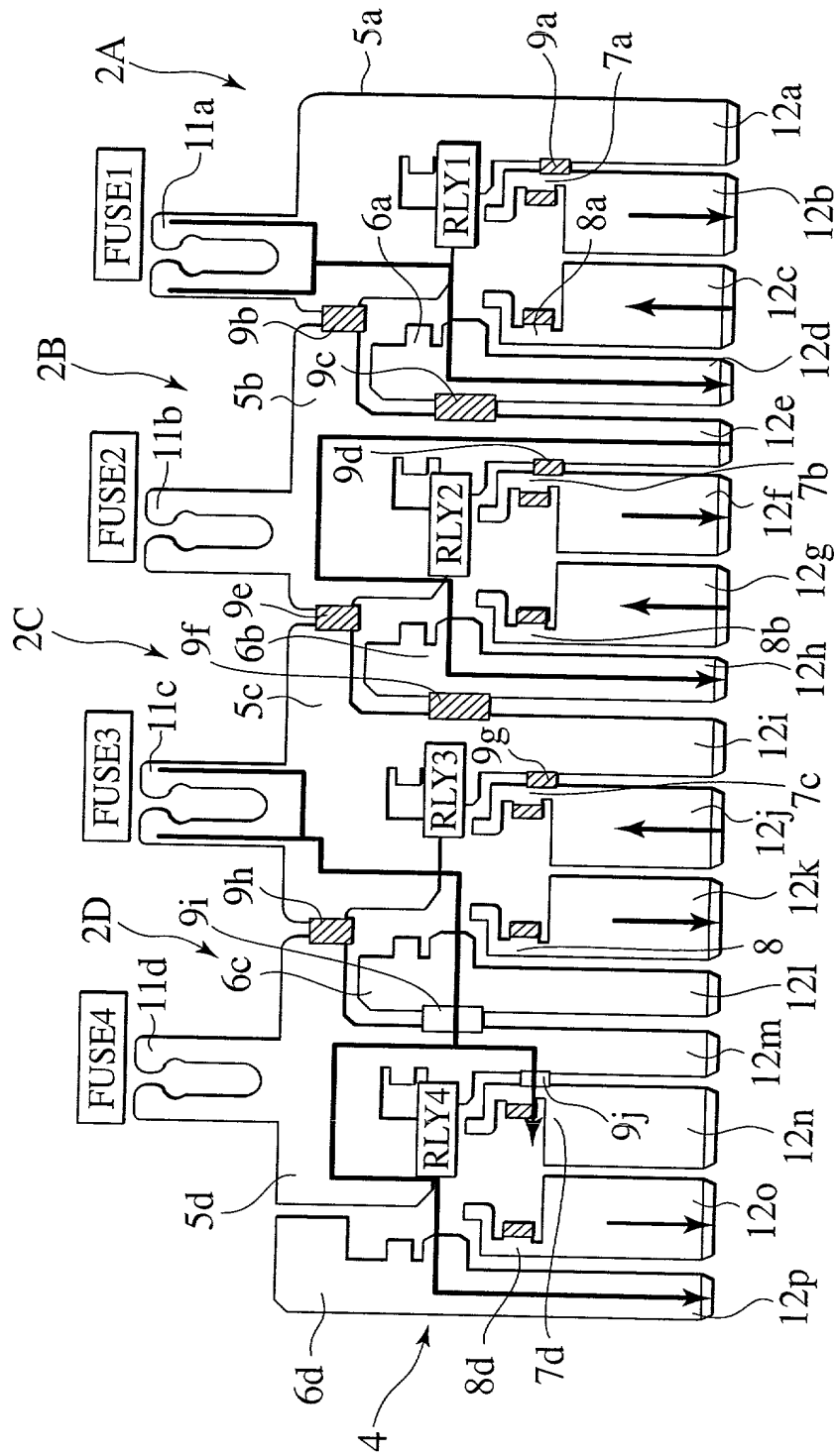


FIG.11

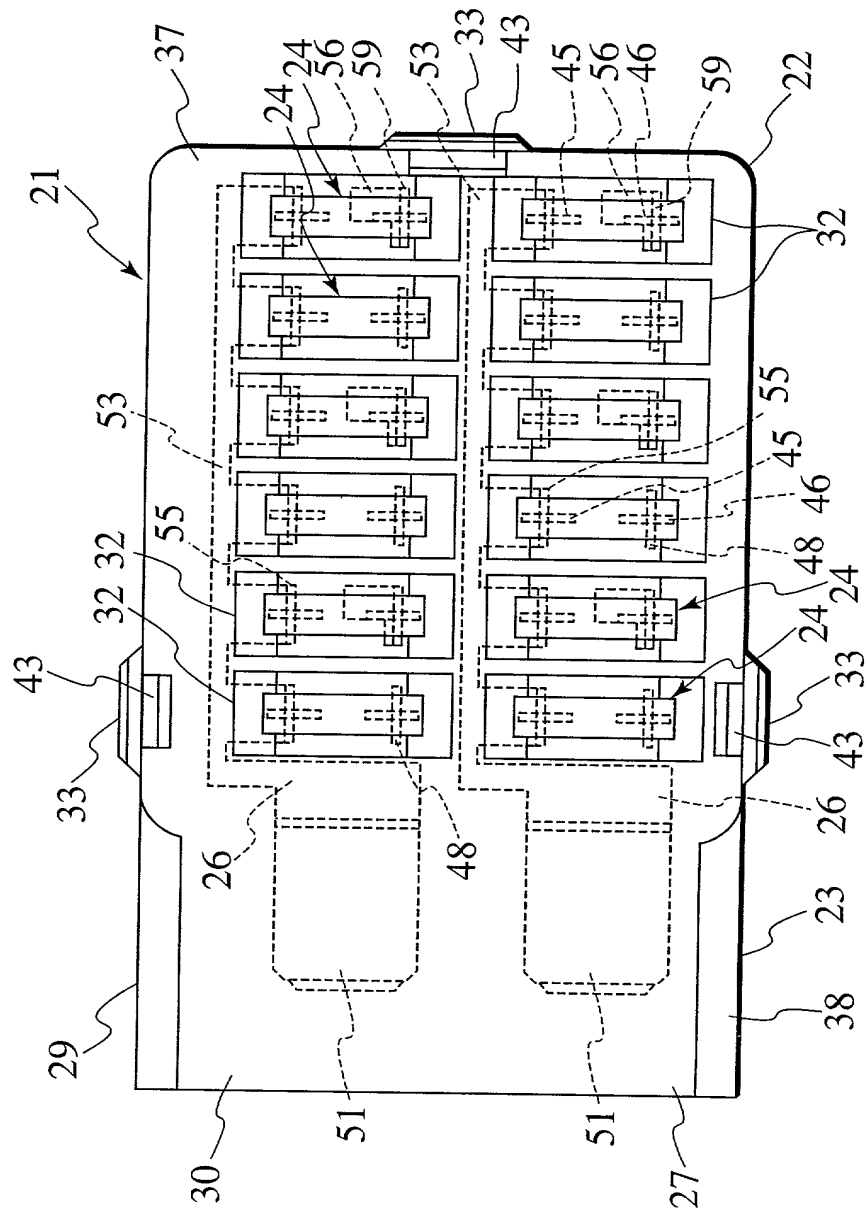


FIG.12

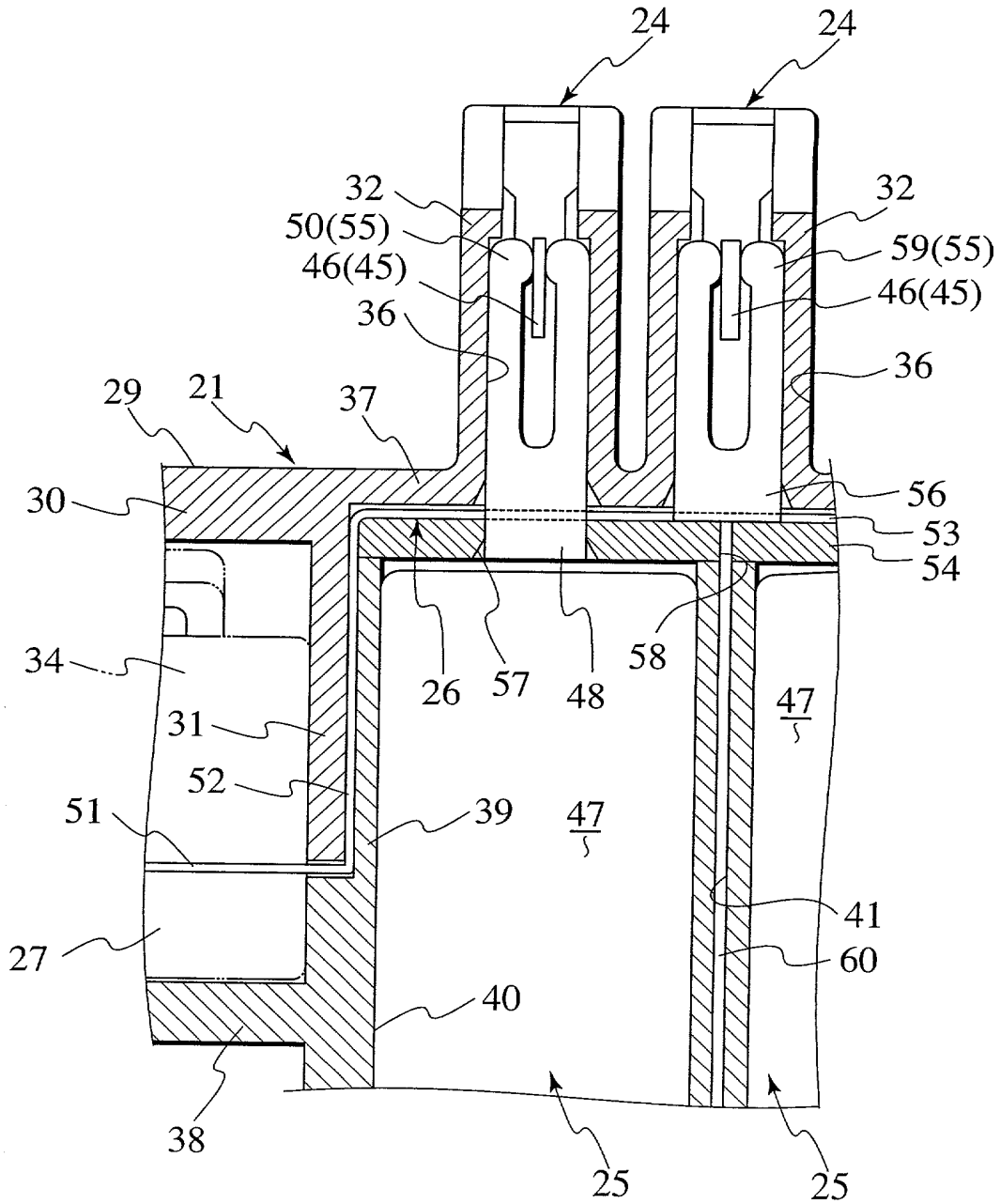


FIG.13

